



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Erik Clausen

Application No.: 10/089,451.

Filed: September 4, 2002

For: A Translucent Screen Comprising  
a Lens System

)  
)  
) Group Art Unit: 2851  
)  
) Examiner: Christopher E. Mahoney  
)  
)  
)  
)

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

07/30/2003 HGUTEMAI 00000021 10089451

02 FC:2251

55.00 0P

RECEIVED  
AUG - 1 2003  
TECHNOLOGY CENTER 2800

Sir:

**TRANSMITTAL LETTER**

Enclosed is a reply to the Office Action of March 28, 2003. The item(s) checked below are appropriate:

- ☒ Applicant(s) hereby petition(s) for a one month(s) extension of time to respond to the above Office Action. The fee of \$55.00 for the Extension is enclosed.

The claims are calculated below:

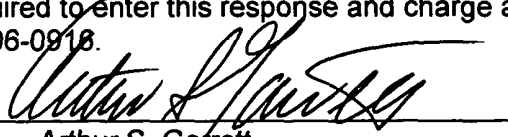
	Claims Remaining After Amendment		Highest Number Previously Paid	Present Extra	Rate	Additional Fee
Total	29	-	24	5	x \$ 18	\$ 90.00
Indep.	5	-	5	-	x \$ 84	---
<input type="checkbox"/> First Presentation of Multiple Dep. Claim(s)					+\$280	
Subtotal						\$ 90.00
Reduction by 1/2 if small entity						- 45.00
TOTAL						\$ 45.00

- ☒ A fee of \$45.00 to cover the cost of the additional claims added by this reply is enclosed.
- ☐ A fee of \$\_\_\_\_\_ to cover \_\_\_\_\_ is enclosed.
- ☒ A check for \$100.00 to cover the above fee(s) is enclosed.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0918.

Dated: July 28, 2003

By:

  
Arthur S. Garrett  
Reg. No. 20,338



PATENT  
Customer No. 22,852  
Attorney Docket No. 2405-213

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Commissioner for Patents  
Washington, DC 20231

07/30/2003 HGUTEMA1 00000021 10089451  
01 FC:2202

45.00 OP

Sir:

**AMENDMENT**

In response to the Office Action of March 28, 2003, please amend this application as follows:

**IN THE CLAIMS:**

Please amend claims 1-16 and add new claims 17-20, as follows:

1. (Amended) A translucent screen comprising a sheet element having a first surface and a second surface substantially parallel with the first surface, the first surface having a number of lens facets that combine to form a lens system for paralleling diverging light beams that enter into the sheet element from a surface, the sheet element comprising a matrix material having refractive particles located therein, a refractive index of the refractive particles differing from a refractive index of the matrix material in which the refractive particles are located, and the matrix material forming the